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TITLE : READ-ONLY OPTICAL DISK, DEVICE
AND METHOD FOR REPRODUCING
OPTICAL DISK

| Header field | | | | | | | | | |
|-----------------|------|------|------|------|-------|-------|-------|------|-------|
| OPT1 | OPT2 | OPT3 | OPT4 | OPT5 | OPT6 | OPT7 | OPT8 | OPT9 | OPT10 |
| 36 | 3 | 4 | 2 | 1 | 2 | 10 | 20 | 35 | 3 |
| Recording field | | | | | | | | | |
| Data | | | | | OPT11 | OPT12 | OPT13 | | |
| 2418 | | | | | 1 | 55 | 55 | | |

ABSTRACT : PROBLEM TO BE SOLVED: To provide a read-only optical disk which secures compatibility with a rewritable disk and is excellent in format efficiency.

SOLUTION: The read-only optical disk has compatibility with the rewritable optical disk which has a plurality of sector fields of a first prescribed length, each sector field of which has a header field of a second prescribed length and a recording field of a third prescribed length, and each recording field of which has a rewritable user data recording field of a fourth prescribed length. The read-only optical disk has a plurality of sector fields of the first prescribed length, each sector field of which has the header field of the second prescribed length and the recording field of the third prescribed length, and each recording field of which has a read-only user data recording field of the fourth prescribed length.

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